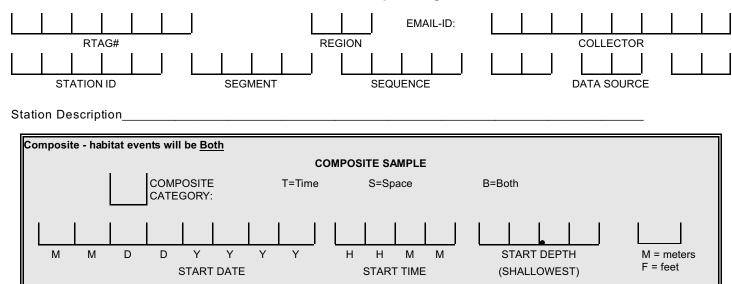
Texas Commission on Environmental Quality Surface Water Quality Monitoring Program

END DATE

Habitat Data Reporting Form



Н

END TIME

END DEPTH

(DEEPEST)

M = meters F = feet

HABITAT DESCRIPTORS NOTE: All measurements reported in metric units			
89859	Approximate drainage area above the most downstream transect from USGS map (km²)	89845	Average percent of substrate gravel size (> 2mm) or larger (%)
89860	Length of stream evaluated (km)	84159	Average percent instream cover (%)
89832	Number of lateral transects that were made	89929	Number of Stream Cover Types
89861	Average stream width (m)	89846	Average percent stream bank erosion potential (%)
89862	Average stream depth (m)	89847	Average stream bank angle (degrees)
00061	Instantaneous stream flow (ft³/sec)	89866	Average width of natural riparian vegetation (m)
89835	Indicate flow measurement method 1=Flow Gage Station, 2= Electronic, 3=Mechanical, 4=Weir/Flume, 5=Doppler	89849	Average percent trees as riparian vegetation, over reach (%)
		89850	Average percent shrubs as riparian vegetation, over reach (%)
89848	Channel Flow Status 1=no flow, 2=low, 3=moderate, 4=high	89851	Average percent grasses and forbes as riparian vegetation, over reach (%)
89864	Maximum pool width at time of study (m)	89852	Average percent cultivated fields as riparian vegetation, over reach (%)
89865	Maximum pool depth in study area (m)	89853	Average percent other as riparian vegetation, over reach (%)
89839	Total number of stream bends	89854	Average percent tree canopy coverage (%)
89840	Number of well defined stream bends	89867	Aesthetics (1=wilderness, 2=natural, 3=common, 4=offensive)
89841	Number of moderately defined stream bends	84161	Stream Order
89842	Number of poorly defined stream bends	89961	Ecoregion (Texas Ecoregion Code)
89843	Total number of riffles	89962	Land Development Impact (1=unimpacted, 2=low, 3=moderate, 4=high)